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## Patents

Patents **1 - 10** on **flight radiation**. (0.07 seconds)

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#### SOURCES OF A FIRST TYPE OF RADIATION

US Pat. 3665198 - Filed Feb 28, 1969 - Norwegian Defence Research Establish

The collimators of both sources form "flat" FIG. is a diagrammatic perspective

view of the **flight** cor- **radiation** beams giving a **radiation** pattern of the ...

#### Time of **flight** velocimeter

US Pat. 4989969 - Filed Jun 30, 1988 - Hughes Danbury Optical Systems, Inc.

A time of **flight** velocimeter comprising: a **radiation** source projecting a first beam and a sec- 40 ond beam which converge into a first and second waist ...

#### Process and system for determining exposure in airplanes

US Pat. 5841142 - Filed Feb 24, 1995

While the average yearly **radiation** load/exposure of the entire population, including **radiation**-exposed persons is about 2 mSv/year, this exposure for **flight** ...

#### Aircraft take-off and landing system and method for using same

US Pat. 4063218 - Filed Oct 15, 1975

A take-off and landing system as claimed in claim 16, wherein at least one said

pair of sources of electromagnetic **radiation** is positioned on the **flight** ...

#### ROTATING BEAM MISSILE GUIDANCE SYSTEM

US Pat. 3501113 - Filed Jan 2, 1968 - British Aircraft Corporation Operating Limited

The beam comprises a rotating pattern of **radiation**. The missile is rotated about

its axis during **flight** and a **radiation** detector is mounted on the missile ...

#### POSITION INDICATING SYSTEM

US Pat. 2992330 - Filed Sep 5, 1957

In the preferred embodiment shown, the outer two **radiation** patterns 14 and 14 of

the **flight radiation** corridor are generally rectangular in shape in the top ...

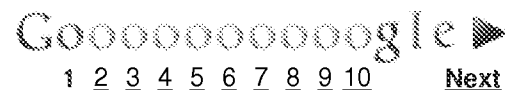
#### Speed and position measurement system

US Pat. 6108071 - Filed Dec 12, 1997 - Laser Atlanta

... comprising the steps of: emitting a pulse of **radiation** toward the target ... the reflected 20 **radiation** is detected; determining a time of **flight** for ...

#### Process and device for the electro-optical measurement of distance

US Pat. 5892576 - Filed Jul 2, 1997 - Teledyne AG



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flight radiation

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